WASTE RECEIPT # 9605839	-
SHIPPER ID#	

GENERATOR Quality Restoration

MANIFEST # 32533

DRUM #		DESCRIPTION		% OF SOLIDS	% OF SLUDGE	% OF LIQUID	DRUM	TOTAL	PROFILE#	STORA
01	Methyl ethyl	Ketone Tohuen	e (Bottoms)	100	00	00	30	GALLONS		LOCATK
								309	Qual-001	TF#4
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DATE 7-15-99

RECEIVERS SIGNATURE TO THE

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## NONE Emergency Contact Telephone Number

- 1	* UNIFORM HAZARDOUS	Generator's US EPA II	O No.	Manifest Document No.	2. Page 1	Information	on in the si	haded areas is
	WASTE MANIFEST				of 1	lanifest Docum		
A	Generator's Name and Mailing Address	Quality Res	toration		AAAA (	98023253	ЗА	
Ш	8712165	6156 SE Sec	dgwick			lenerator's ID	0010.00	ad jaka sergia Kabupatèn Kabupatèn
	4. Generator's Phone (360)	PT orchard	98366	ımber	C. State T	ransporter's ID	) and a	(2000) (200) (300) (300) (300)
	5. Transporter 1 Company Name	i i	ND08847714		F115390518220609		The second second	627-1976
	7. Transporter 2 Company Name	8.	US EPA ID No	ımber	E. State T	ransporter's IC		nasan salah
1	9. Designated Facility Name and Site Address	<del>«xxxxxxxxxxxx</del>		XXXXXXXXX	The state of the s	acility's ID	angra a	STATE OF STA
11		10.	OS EL A ID IN	amboi	Zentraki Se	OSCULTURA Augusto es un un est	Hazinzania Nasi mbana	
	CleanCare Corporation 1510 Taylor Way	. W	AD98073851	2	H. Facility	's Phone	an gradust	duga de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición dela composición de la composición dela
2	Tacoma WA 98421	. Name Harard Class and	ID Number)	12. Cont	ainers	13.	206) 6	27–1976
1	11. US DOT Description (Including Proper Shippe	ng ivame, nazaro ciass, and i	D Namber)	No.	Туре	Total Quantity	Unit Wt/Vol	l. Waste No.
	a. K RO WASTE FLAMMABLE L	IOUID.						0001 D035 F003
ľ	a K RO, WASTE FLAMMABLE L N.O.S., 3,PG II, UN1993,(Acetone, Tolu	ane )		0.00:0		م.اب.	-1	005 WT02
1	b Ba waste Hazas	WASTE	1/05	000		0000	1	0035 FCC3
GHZHR	RQ Waste Hozar	ne toluene	DETT					FOOD WELL
ZHO	(Methyl emg /	9 3077	0 ===	001	DAO	0030	0	######################################
AT	С.							Act settles
OR								1 148 A 11 4 79
1	d.		•					
	J. Additional Descriptions for Materials Listed Ab				The State of the S	g Codes for W	astes List	ed Above
	11a. Acetone, Toluene, Miner	大学的 计图像控制 医多种性性 医多种性性 化二甲基甲基甲基甲基	nol, Xylene	er in kontant	a. FS			
	116 Profile qual-00	/			6 WT	02	Husi yari	
1	15. Special Handling Instructions and Additional	Information	AN THE STREET			1000000		
	11a. Use ERG# 128 for 11a,	For Emergency 1	L-800-282-8	128				í
	4							
	16. GENERATOR'S CERTIFICATION: I hereby de	eclare that the contents of this	consignment are fully	and accurately des	cribed above	by proper ship	oping name	e and are classified,
	16. GENERATOR'S CERTIFICATION: I hereby dipacked, marked, and labeled, and are in all responses to the control of the control	ects in proper condition for trans	port by nighway accor	oxicity of waste gen	erated to the	degree I have	determine	d to be economically
	packed, marked, and labeled, and are in all resp If I am a large quantity generator, I certify that	ects in proper condition for trans I have a program in place to rec	fuce the volume and t	oxicity of waste gen	erated to the	degree I have	determine	d to be economically reat to human health
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CleanCare Corp.

Profile Number: QUAL-001

Cert. Date:

3/20/97

**Material Information Sheet** 

**Review Date:** 

3/19/98

Generating Site

Name: Quality Restoration

Address: 6156 SE Sedgwick

City: Port Orchard

State: WA Zip: 98366

Phone: 206-871-2165

Contact: Lois

EPA ID#: SQG EXEMPT

Mailing Address

Name: Quality Restoration

Address: 6156 SE Sedgwick City: Port Orchard

State: WA

Zip: 98366

Phone: 206-871-2165

Contact: Lois

WASTE MATERIAL

WasteName:

FormCode: B602

ProcessCode: M141

waste paint still bottoms

WasteProcess: SourceCode: A33 recycled paint residue

TreatmentCode:

MSDSCode: N

AnalyticalCode:

Generic Profile: SampleNumber:

WASTE CHARACTERISTICS

WasteColor: Varies PhysicalState: Solid

pHRange: 6-8 FlashPoint: >200

PercentSolid: 100

SpecificGravity: NA Layers: SINGLE

BTUValue: >5000

PCBs: N Cyanides: N

Sulfides: N Phenolics: N

**PPM** Arsenic: <5 Barium: <100 Cadmium: <1

Chromium: <5

**PPM** Lead: <5

Mercury: <.2 Seleneum: <1 Silver: <5

Nickel: <134 Thallium: <130

HexChrome:

WASTE CODES Federal: D035 F003 F005

Comments: MUST BE SOLIDS WITH NO LIQUIDS

State: WT02

Designation Code: D

WASTE COMPOSITION

**Paint Solids Containing** 

ketone, xylene) (toluene, methyl ethyl

**METALS** 

Min 100

Max 100

100

ShipDOT\_PSN: RQ, HAZARDOUS WASTE SOLID, N.O.S.

ShipAdditinalDesc: (methyl ethyl ketone, toluene)

ShipHazardClass: 9

ShipDOT\_id: NA3077

ShipPackingGroup: III

I hereby certify that as an authorized representative of the generator named above, that the above attached description is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission of composition or properties exist, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all materials subject to the contract.

Signature

Title